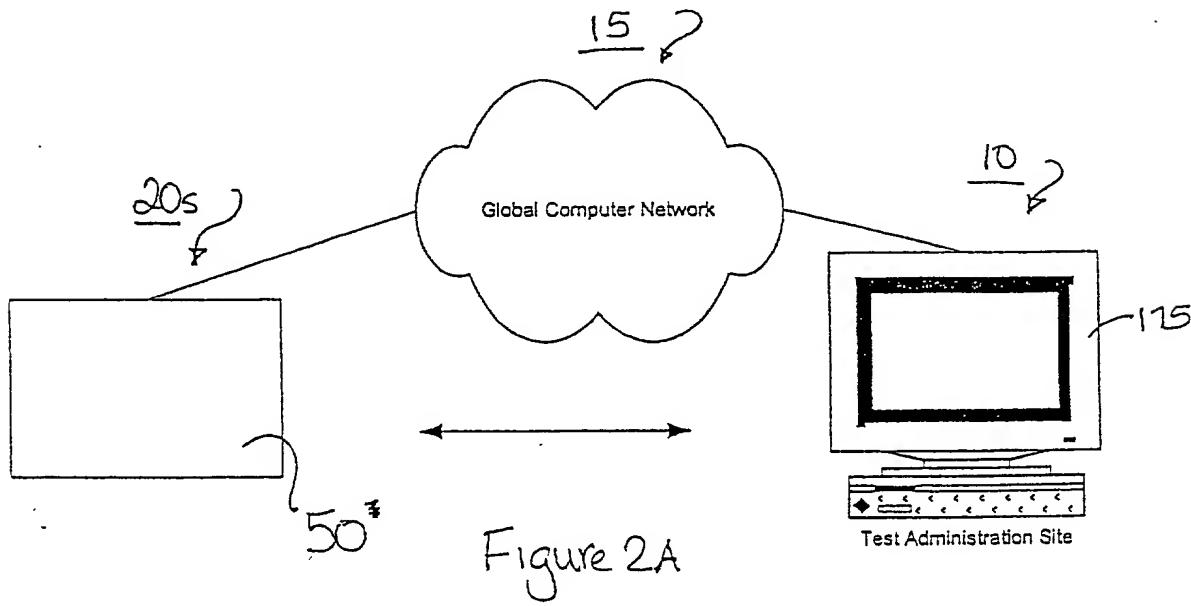
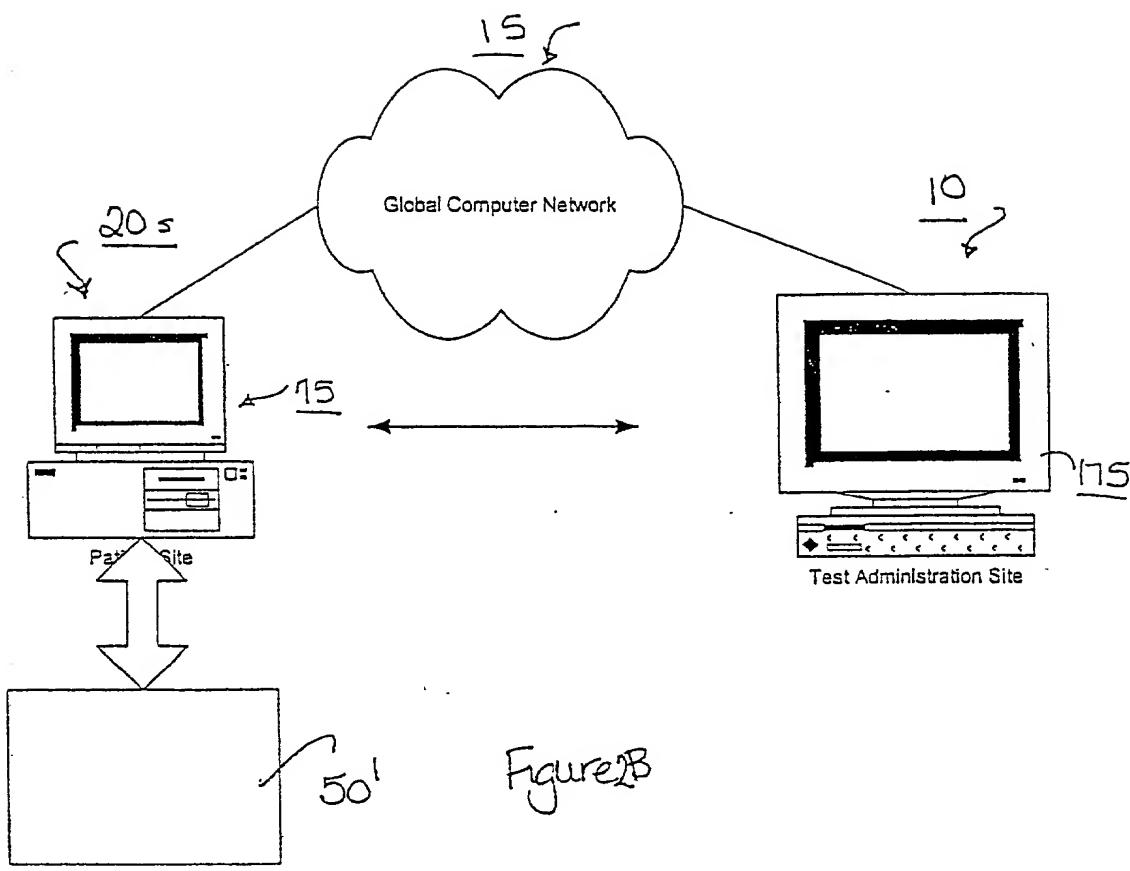


Figure 1



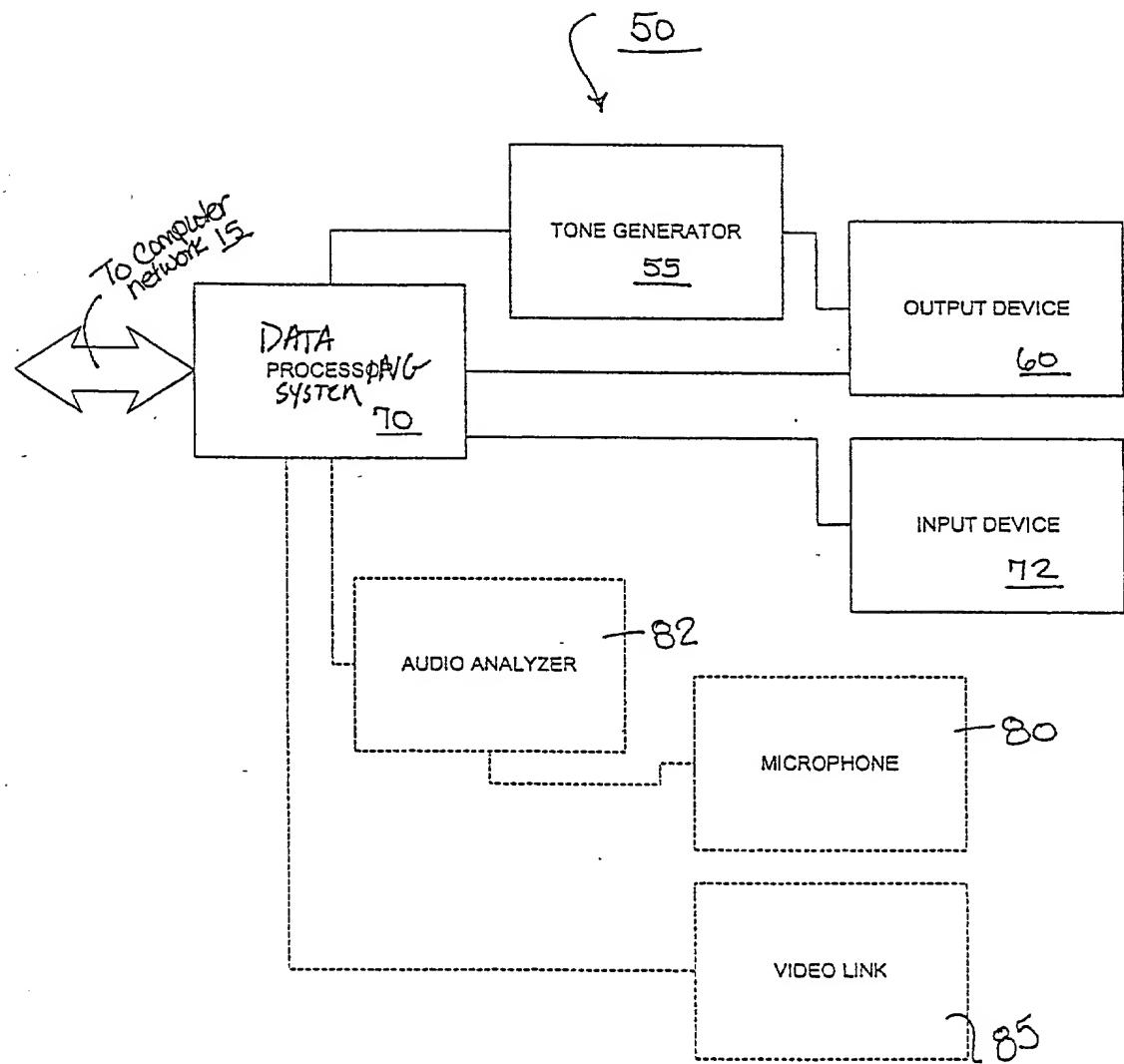


FIGURE 3

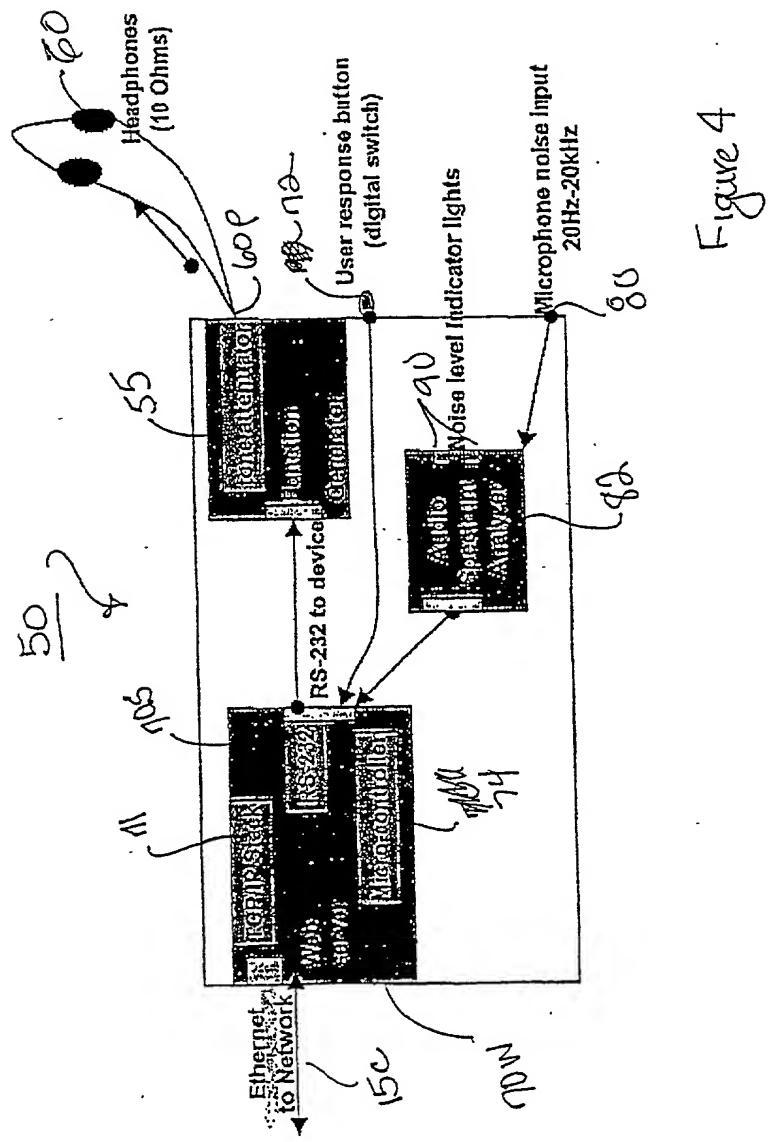


Figure 4

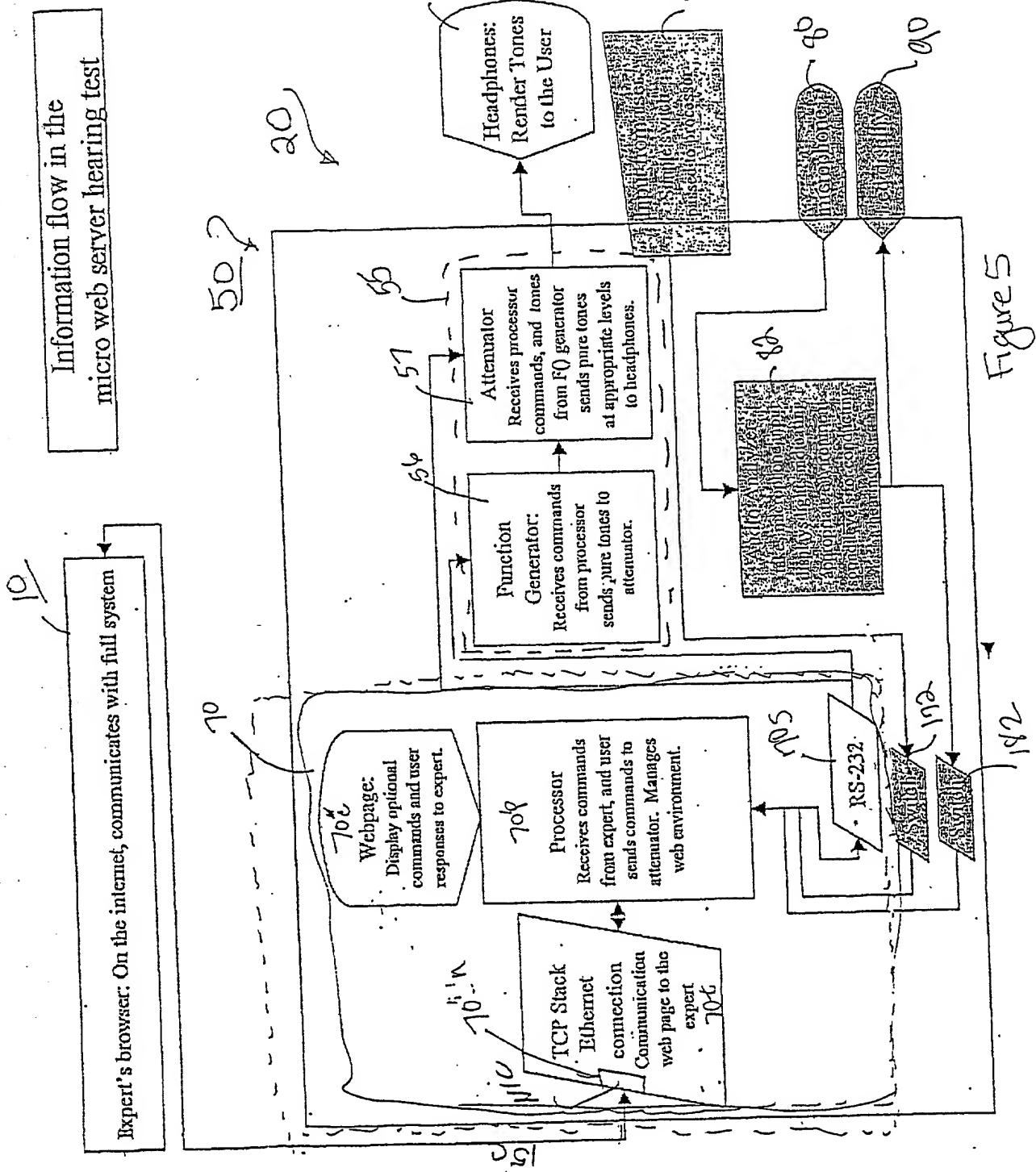
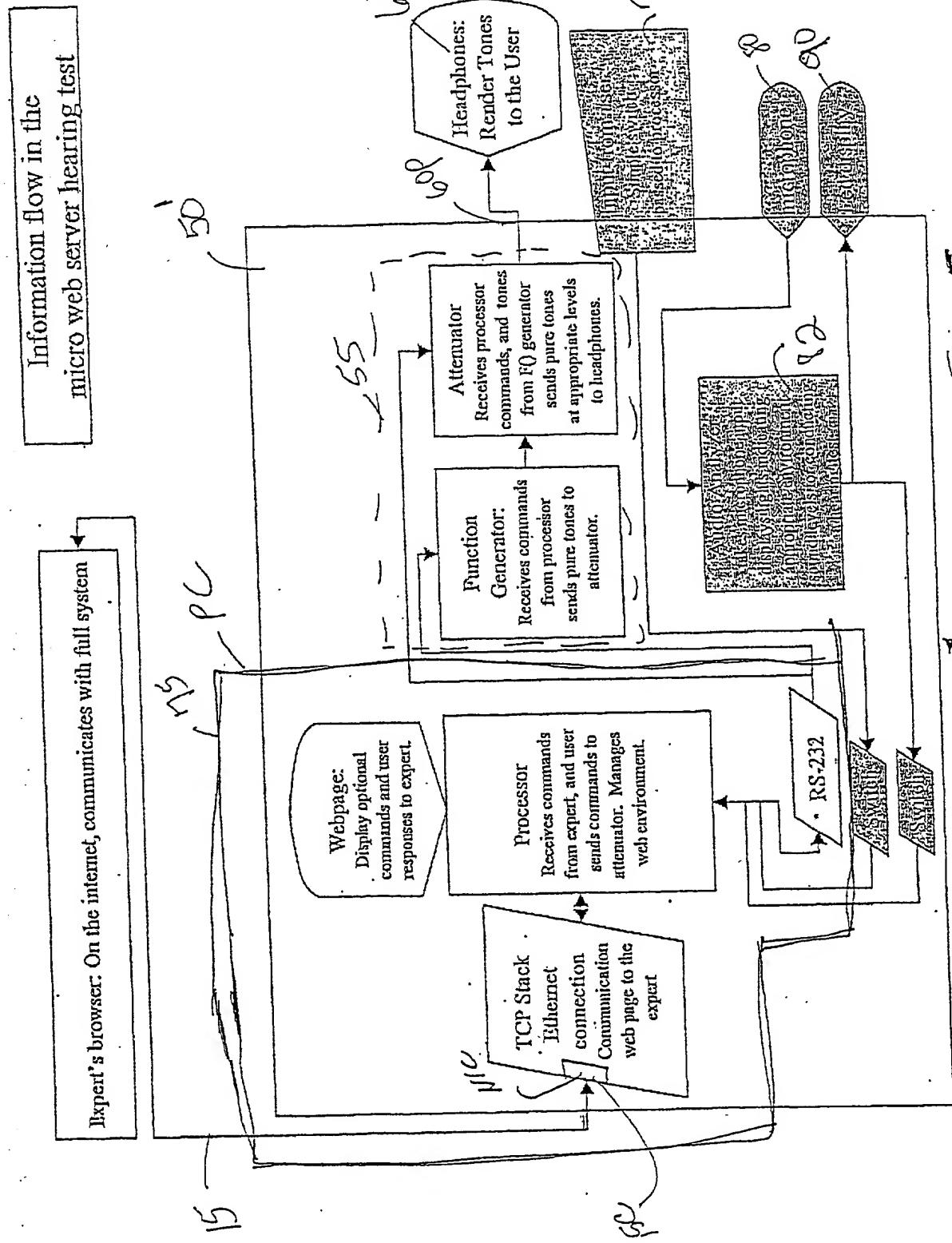


Figure 5

Figure 6



# Hearing Test

145

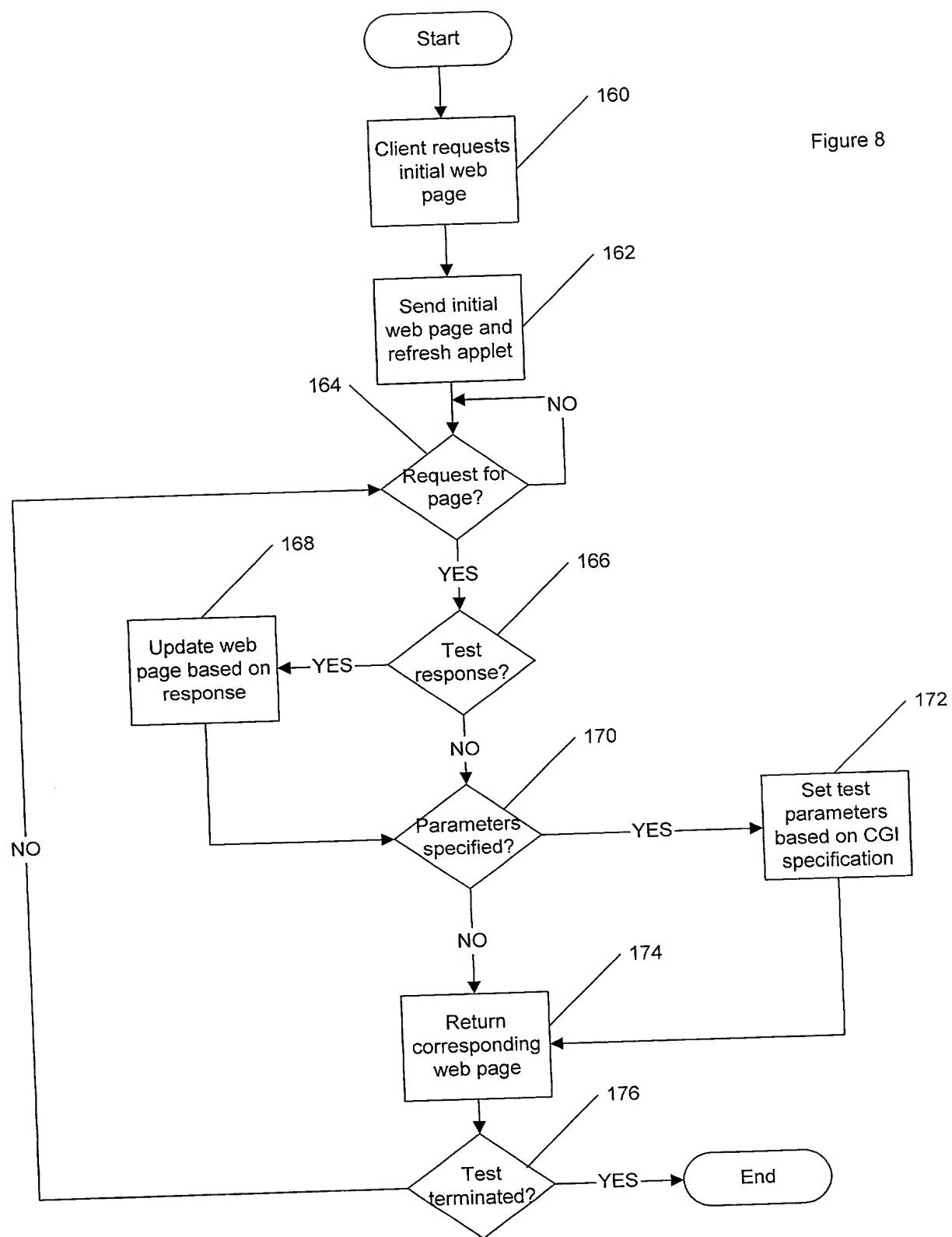
	<input type="checkbox"/> power on	110
125	<input checked="" type="checkbox"/> tone on	120
250	<input type="checkbox"/> tone off	130
500		
1000		
2000		
4000		
6000		
8000		
Left Intensity	140	Right Intensity 141
Spl 53	Spl 53	
Spl 50	Spl 50	
Spl 47	Spl 47	
Spl 44	Spl 44	
Spl 41	Spl 41	
Spl 38	Spl 38	
Spl 35	Spl 35	
Spl 32	Spl 32	
Spl 29	Spl 29	
Spl 26	Spl 26	
Spl 23	Spl 23	
Spl 20	Spl 20	
Spl 17	Spl 17	
Spl 14	Spl 14	
Spl 11	Spl 11	
Spl 8	Spl 8	
Spl 5	Spl 5	
Spl 2	Spl 2	
Spl -1	Spl -1	
Off	Off	

Sound Pressure level correction for each Frequency.  
 $125 \text{ Hz} \quad \text{Decibels} = \text{SPL} - 47.5$

250 Hz	Decibels = SPL - 26.5
500 Hz	Decibels = SPL - 13.5
1000 Hz	Decibels = SPL - 7.5
2000 Hz	Decibels = SPL - 11.0
4000 Hz	Decibels = SPL - 10.5
6000 Hz	Decibels = SPL - 13.5
8000 Hz	Decibels = SPL - 13.0

Figure 7

Figure 8



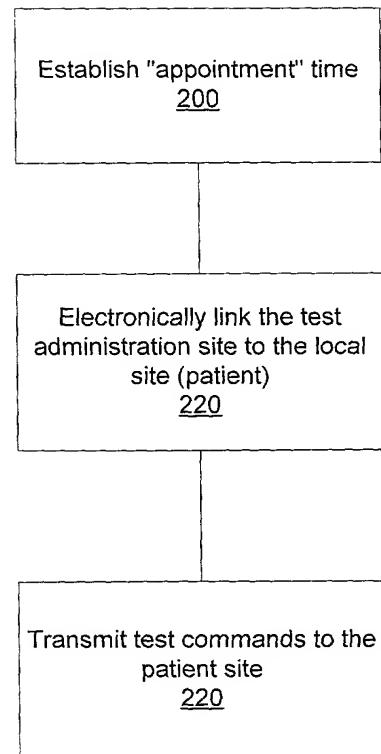


Figure 9

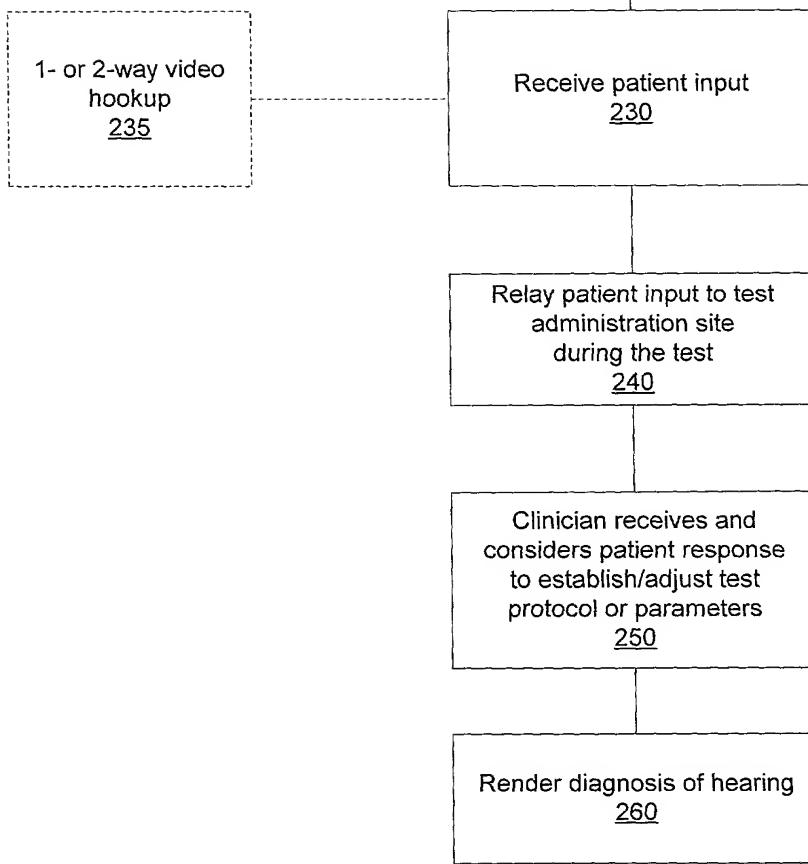
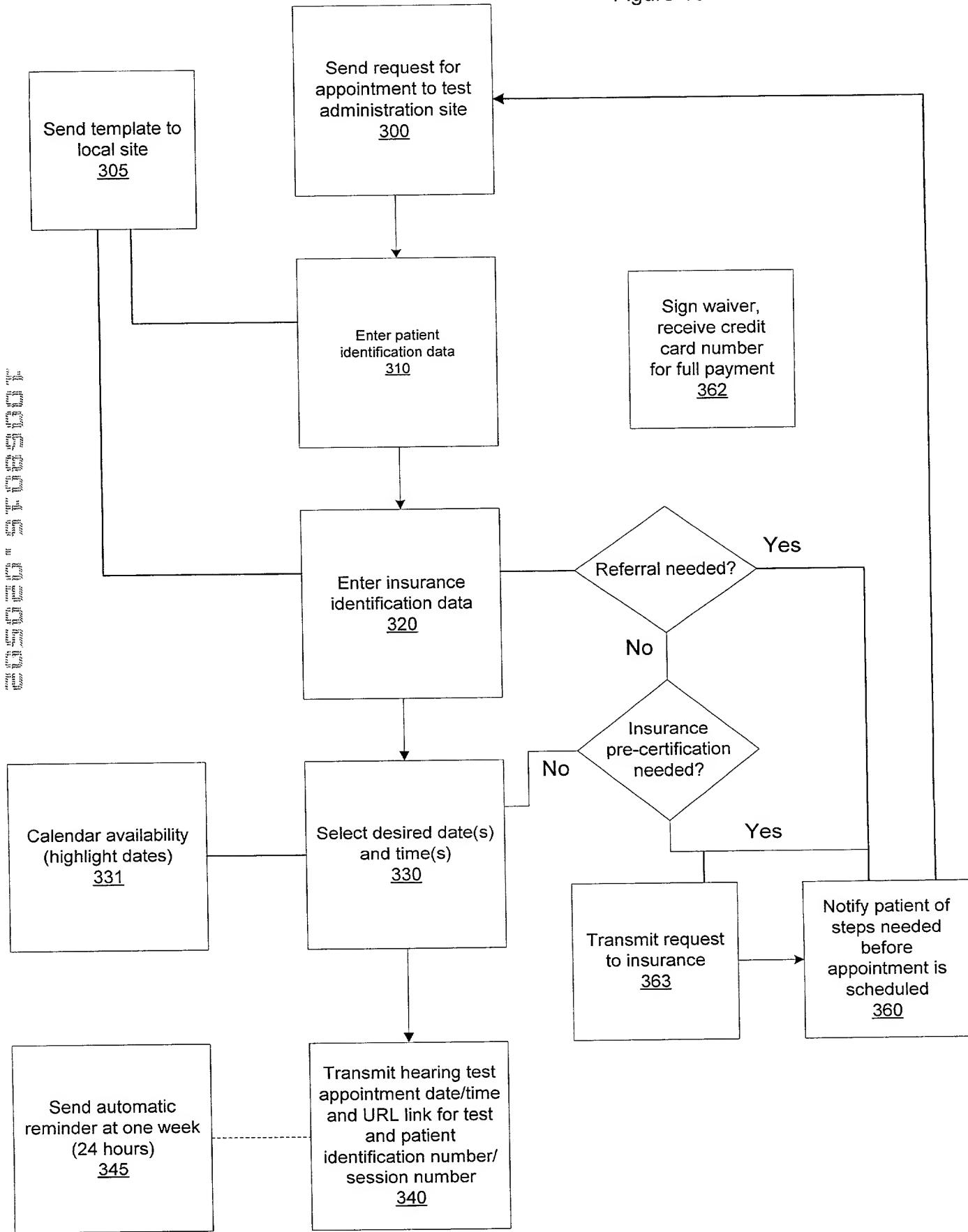
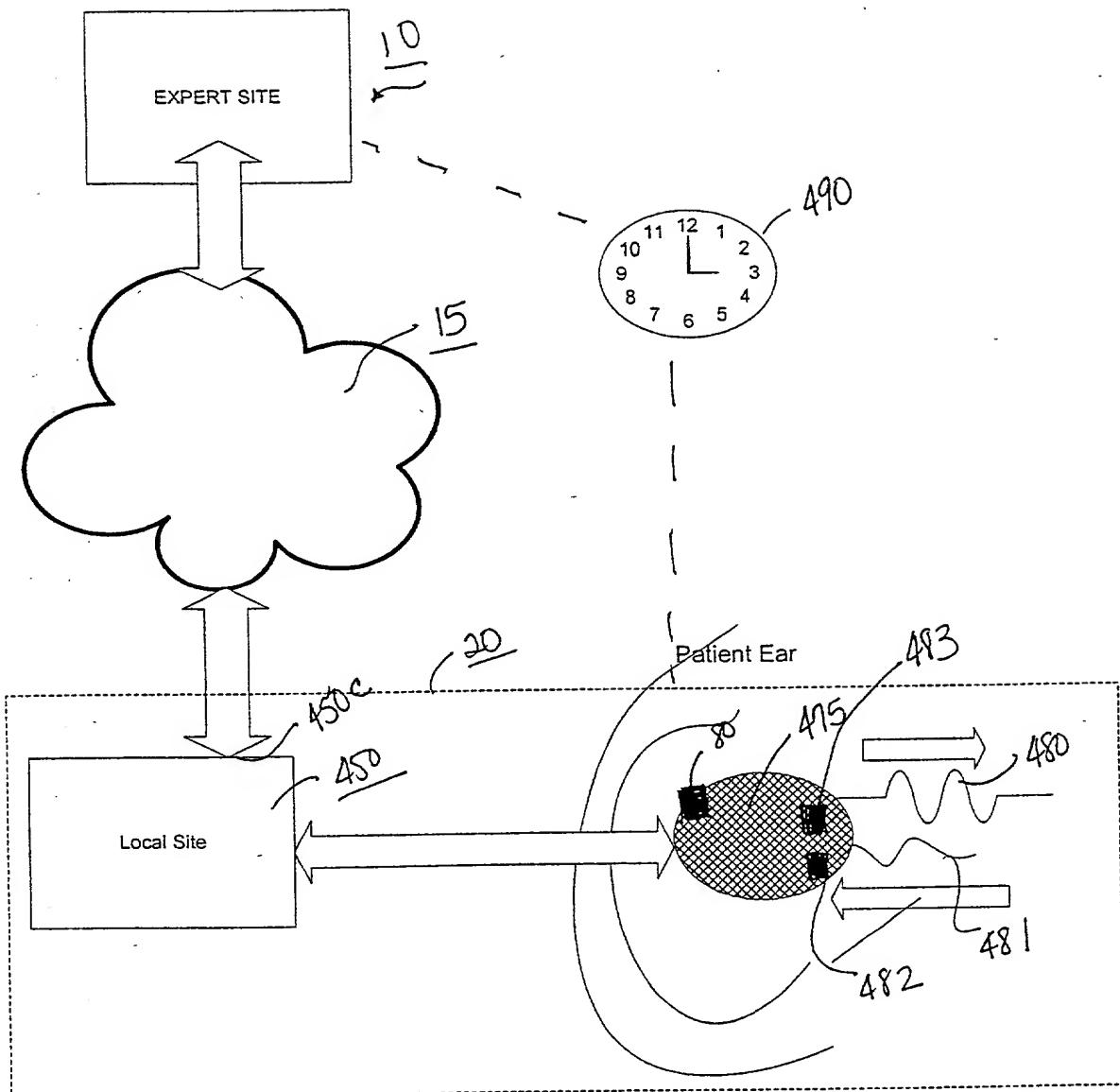


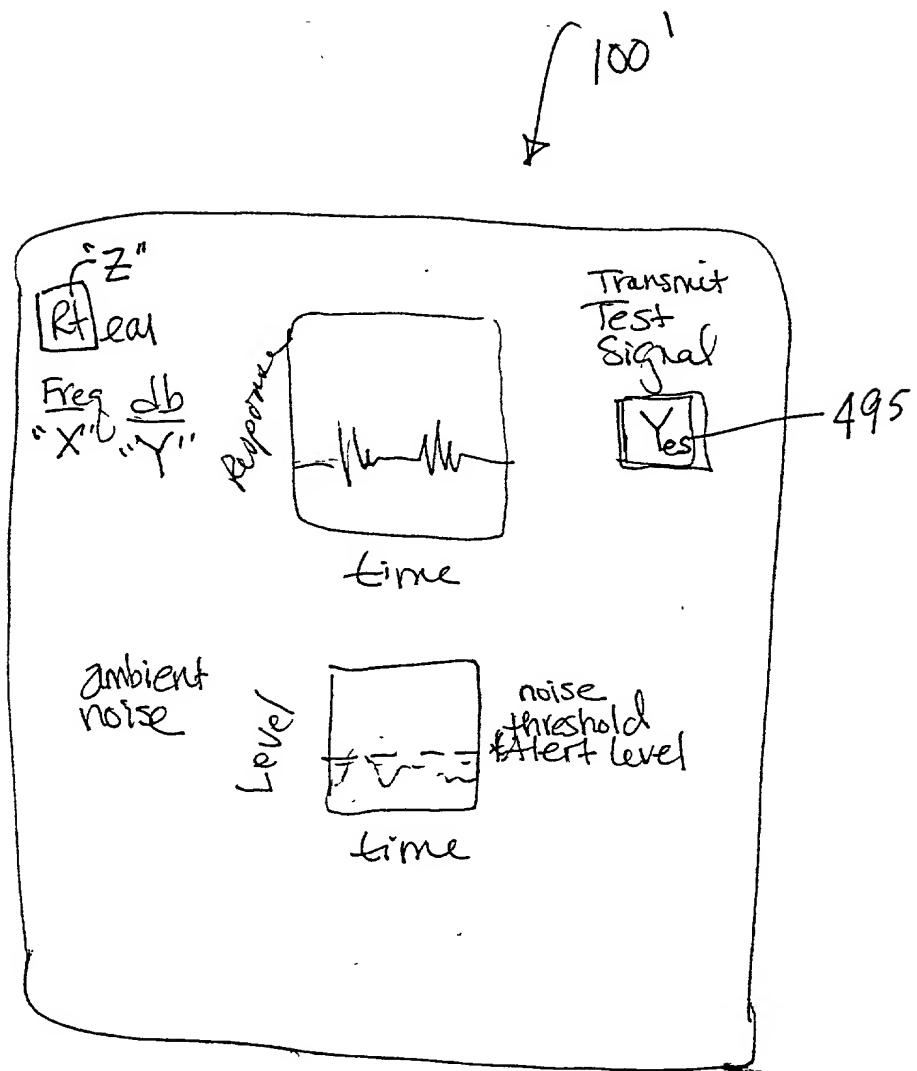
Figure 10





FIGURE

11



Web page

Figure 12

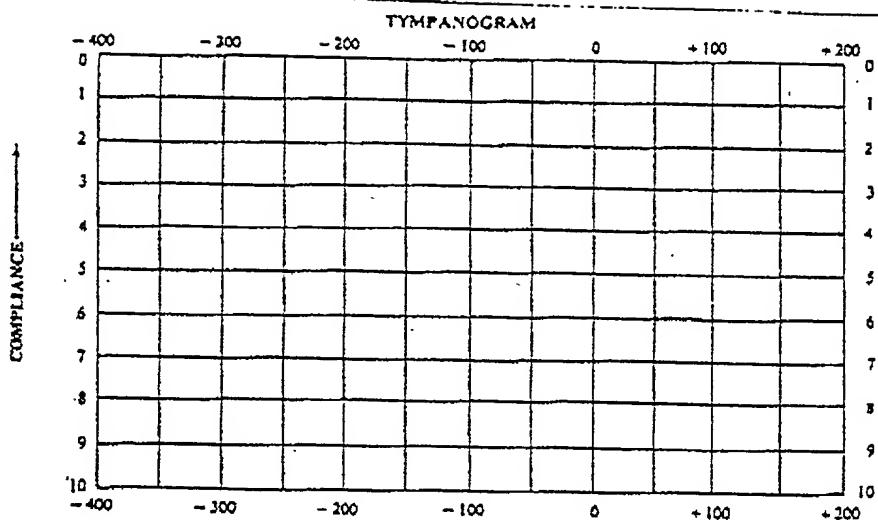
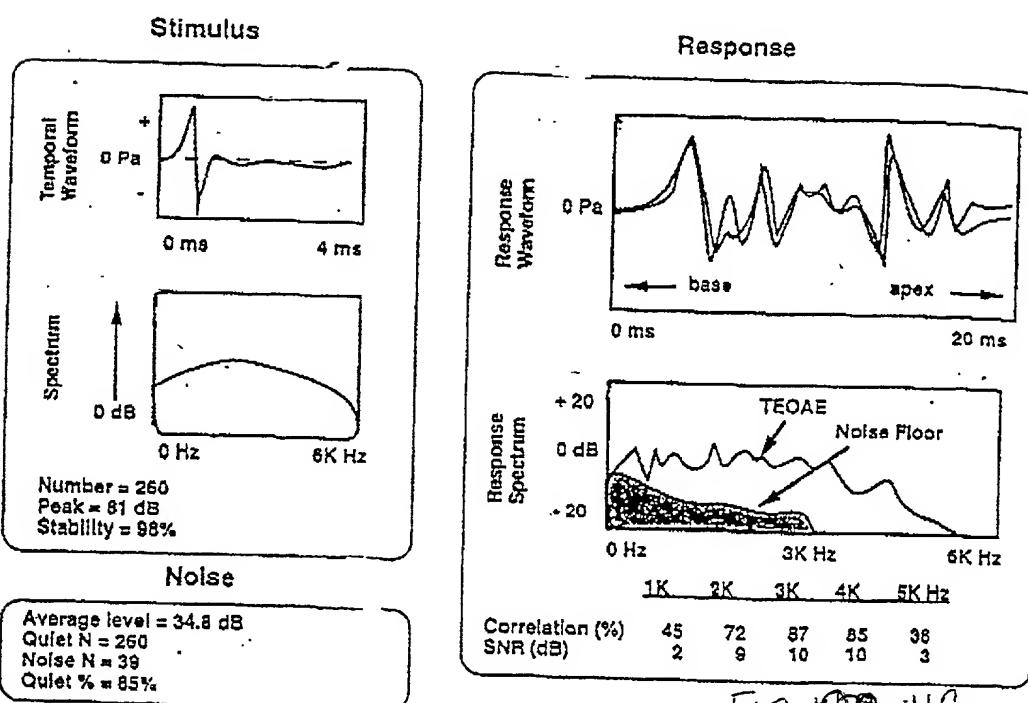


Figure 13A



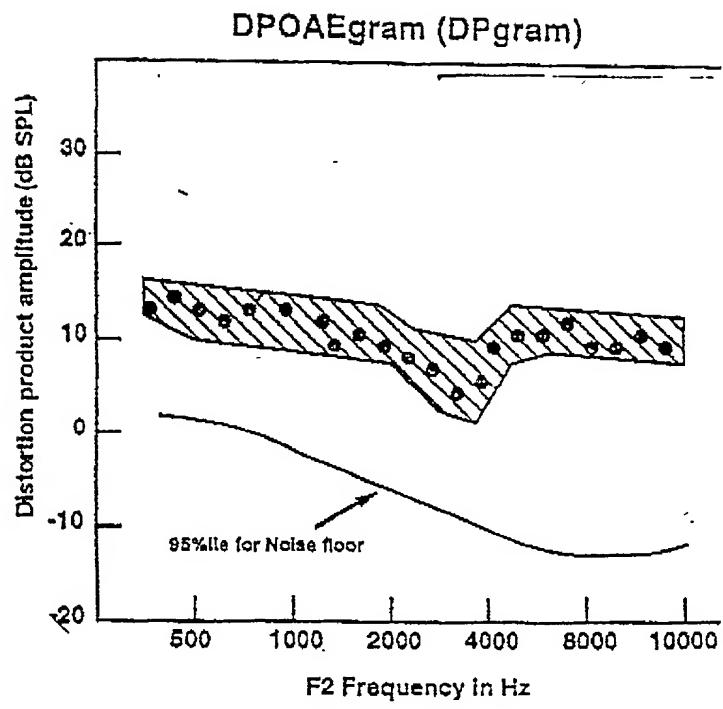


Figure 15

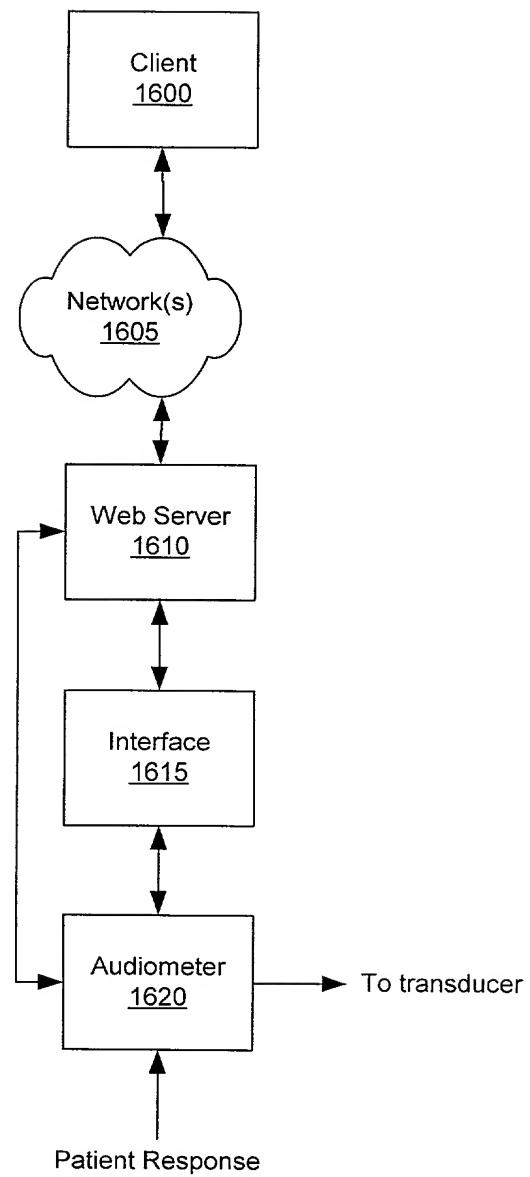


Figure 16

Figure 17

1700  
1705  
1710  
1715  
1720  
1725  
1730  
1735  
1740  
1745

